EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"7,027,074".pn. and substrate$1	USPAT	OR	OFF	2008/02/21 20:04
L2	0	"5,390,293".pn. and substrate$1	USPAT	OR	OFF	2008/02/21 20:06
L3	0	"6,919,876".pn. and substrate$1	USPAT	OR	OFF	2008/02/21 20:06
L4	0	"6,919,876".pn. and gate and driv$6	USPAT	OR	OFF	2008/02/21 20:08
L5	0	"6,919,876".pn. and gate and driv$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 20:09
L6	1	"6,919,876".pn. and scan$6 and driv$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 20:09
L7	1	"6,919,876".pn. and (scan$6 and driv$6) same voltage$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 20:10
L9	2	"7,027,074".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 20:19
L11	1	"6919876".pn. and non-div$9 and (column$1 and row$1) same voltage$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 20:41
L12	1	"6919876".pn. and non-div$9 and (column$1 and row$1) same voltage$1 and OFF	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 20:41
L13	1	"6919876".pn. and row$1 same voltage$1 same off	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 20:51

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L14	1380374	display$6 and driv$6 and source$6 same signal$6 drive$6	USPAT	OR	OFF	2008/02/21 21:17
L15	30080	display$6 and driv$6 and source$6 same signal$6 same drive$6	USPAT	OR	OFF	2008/02/21 21:17
L16	186480	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 drive$6 and display$6 same control$6	USPAT	OR	OFF	2008/02/21 21:17
L17	6792	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 same drive$6 and display$6 same control$6	USPAT	OR	OFF	2008/02/21 21:19
L18	8	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 same drive$6 and display$6 same control$6 and first same display$6 same mode$1 and divid$6 same frame$6 same period$1 and (plural$5 same subframe$1 same period$1 and set$6 same (light$6 and non-light$6))	USPAT	OR	OFF	2008/02/21 21:27
L19	26	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 same drive$6 and display$6 same control$6 and first same display$6 same mode$1 and divid$6 same frame$6 same period$1 and (plural$5 same subframe$1 same period$1 and set$6 same (light$6 and non-light$6))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 21:28
L20	30	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 same drive$6 and display$6 same control$6 and first same display$6 same mode$1 and divid$6 same frame$6 same period$1 and (plural$5 same subframe$1 same period$1 and set$6 and (light$6 and non-light$6))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 21:28
L21	30	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 same drive$6 and display$6 same control$6 and first same display$6 same mode$1 and divid$6 same frame$6 same period$1 and (plural$5 same subframe$1 same period$1 and set$6 and (light$6 and non-light$6))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 21:38

L22	4	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 same drive$6 and display$6 same control$6 and first same display$6 same mode$1 and divid$6 same frame$6 same period$1 and (plural$5 same subframe$1 same period$1 and set$6 and (light$6 and non-light$6)) and "n" same bit$1 same gradat$6 and second same display$6 same mode$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 21:40
L23	2	display$6 and driv$6 and source$6 same signal$6 same drive$6 and gate$1 same signal$6 same drive$6 and display$6 same control$6 and first same display$6 same mode$1 and divid$6 same frame$6 same period$1 and (plural$5 same subframe$1 same period$1 and set$6 and (light$6 and non-light$6)) and "n" same bit$1 same gradat$6 and second same display$6 same mode$1 and subframe$6 and period$2 and set$6 and light$6 and non-light$6 and m same bit$1 same gradat$6 and (display$6 and display$6 same control$6 form$6 and substrate$1) and second same display$6 same mode$1 and low$6 same voltage$1 and driv$6 same source$6 same signal$6 and gate$1 same signal$6 same driv$6 and (first and second) same display$6 same mode$1 and control$6 and display$6 same control$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 21:41